

U.S. Serial No. 10/687,753

ASA-1003-02

IN THE CLAIMS

1-14. (Canceled)

15. (Currently amended) A method of mounting an electronic circuit chip together with another planar electric element [[on]] to a foldable rectangular sheet having wide first sides and narrow second sides which are not wider than the wide first sides, the electronic circuit chip-mounted sheet comprising a finished product that is foldable along at least one fold line of the foldable rectangular sheet, the method being characterized in that the electronic circuit chip is mounted [[on]] to the foldable rectangular sheet at a position which is not on any one of a line passing through positions of one-half of the length of the wide first sides and being parallel with the narrow second sides, lines passing respectively through positions of one-third or one-fourth of the length of the wide first sides and being parallel with the narrow second sides, and a line passing through positions of one-half of the narrow second sides and being parallel with the wide first sides.

16. (Currently amended) A method of mounting an electronic circuit chip as set forth in claim 15, characterized in that ~~the sheet has a crease line having a~~

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~~direction, and~~ a rod-like antenna is mounted on the sheet so as to extend in a direction coincident with ~~[[the]]~~ a direction of ~~[[the]]~~ a crease line which is caused when said sheet is folded in a predetermined folding manner.

17. (Previously presented) A method of mounting an electronic circuit chip as set forth in claim 15, characterized in that a rod-like antenna is mounted on the sheet so as to cross at least one of the lines.

18. (Currently amended) A foldable rectangular sheet ~~[[on]]~~ to which an electronic chip is mounted, the electronic circuit chip-mounted sheet comprising a finished product that is foldable along at least one fold line of the foldable rectangular sheet, the foldable rectangular sheet having wide first sides and narrow second sides not wider than the wide first sides, characterized in that the electronic circuit chip is located at a position which is not on any one of a line passing through positions of one-half of the length of the wide first sides and being parallel with the ~~narrow~~ second sides, lines passing respectively through positions of one-third or one-fourth of the length of the wide first sides and being parallel with the ~~short~~ second sides, and a line passing through a position of one-half of the ~~narrow~~ second sides and being parallel with the wide first sides.

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19. (Currently amended) A foldable rectangular sheet as set forth in claim 18, characterized in that ~~the sheet has a crease line having a direction, and~~ a rod-like antenna is mounted on the sheet so as to be extended in a direction coincident with [[the]] a direction of [[the]] a crease line which is caused when said sheet is folded in a predetermined folding manner.

20. (Previously presented) A foldable rectangular sheet as set forth in claim 18, characterized in that a rod-like antenna is mounted on the sheet so as to cross at least one of the lines.